



File Repository Website Overview

May 10, 2021

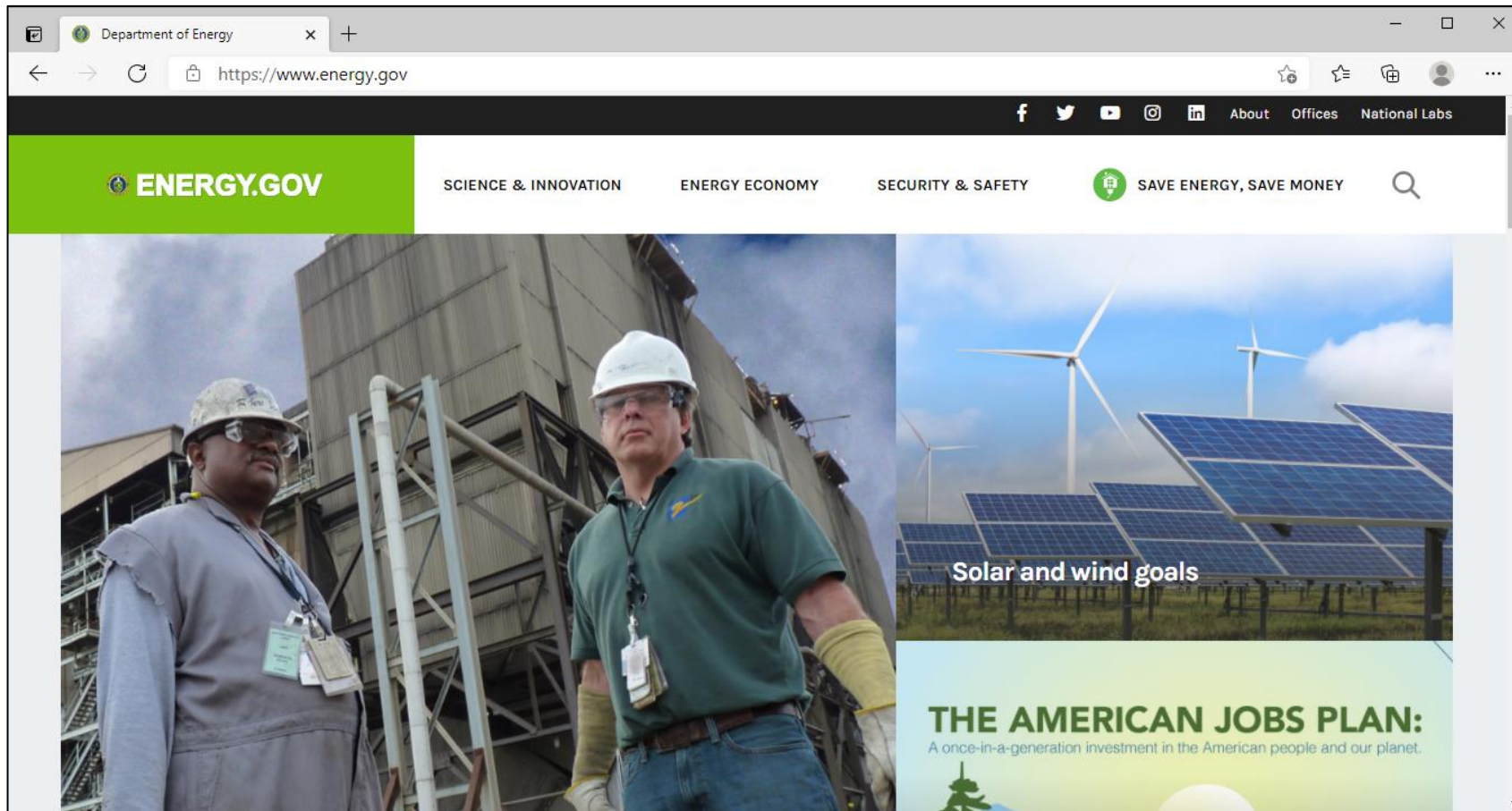
LM File Repository: Old and New User Experience

- Old User Experience vs. New SharePoint Environment
 - LM Sites
 - Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Administrative Record (AR)
 - Considered Sites
 - Search
 - Benefits



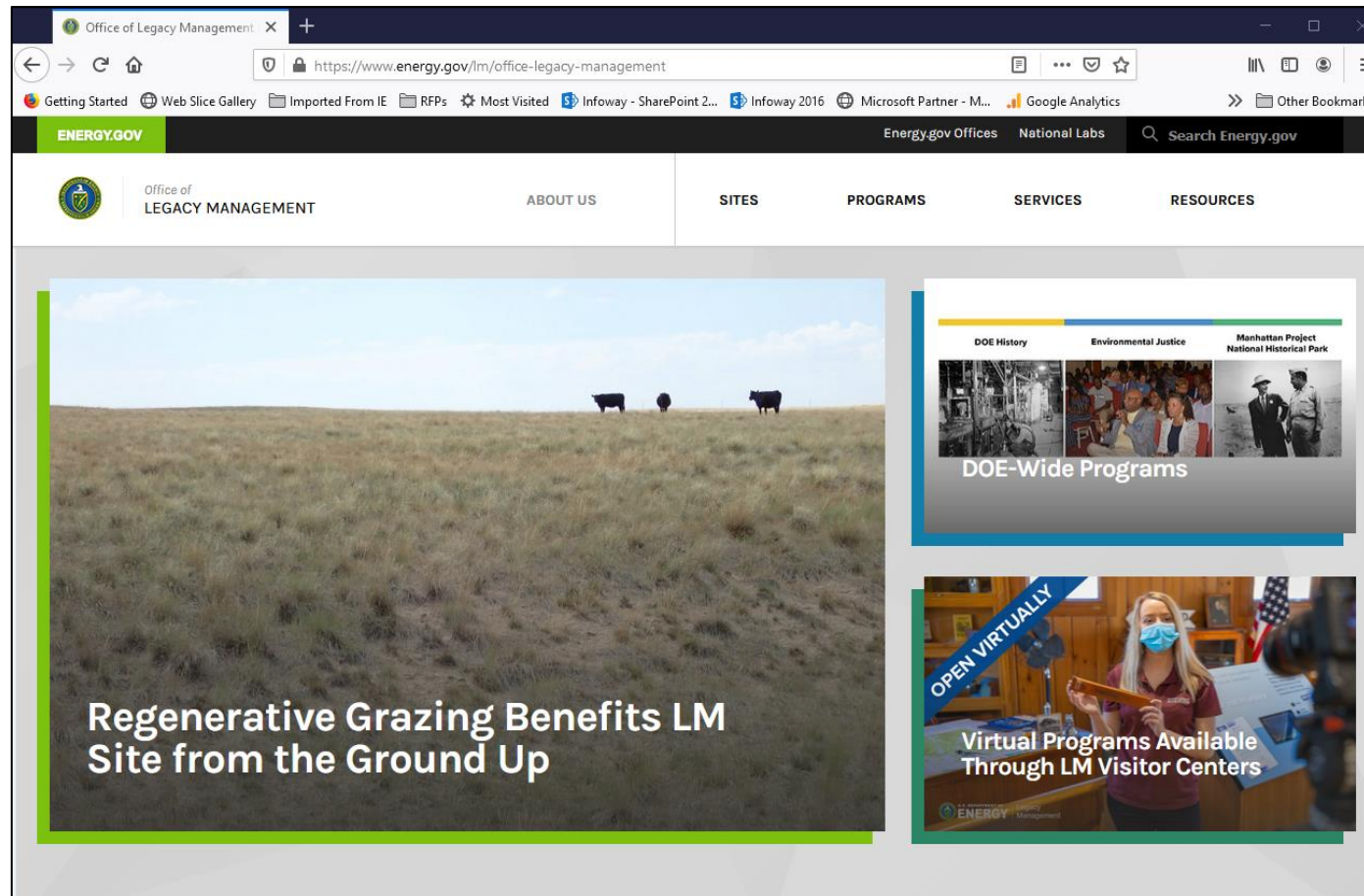
Previous User Experience

- User begins by visiting: www.energy.gov



Previous User Experience (continued)

- User moves onto the Legacy Management site:
[energy.gov/lm/office-legacy-management](https://www.energy.gov/lm/office-legacy-management)





Previous User Experience: LM Sites

Previous User Experience: LM Sites

- Clicking on the site name on the map or listing sends the user to the specific site page
- In order to get to documents for that site, user must open the “Site Documents” section and click on “Site Documents Page”

The first screenshot shows the 'LM Sites' page on Energy.gov. It features a map of the United States with site locations marked. A red arrow points from the map to the second screenshot.

The second screenshot shows the 'Rocky Flats Site, Colorado' page. It includes a video player, a 'NEWS' section, a 'VIDEOS' section, and a 'SITE DOCUMENTS' section. A red arrow points from the 'SITE DOCUMENTS' section to the third screenshot.

The third screenshot shows the 'Site Documents and Links' page for the Rocky Flats Site. It lists various documents and links, including a 'Fact Sheet', 'Overview presentation', and 'Annual Report of Site Surveillance and Maintenance Activities at the Rocky Flats Site, Colorado, Calendar Year 2020'. A red circle highlights the text: 'UPDATES AND IMPROVEMENTS ARE COMING TO THE LM 'SITE DOCUMENTS' PAGES. LOOK FOR INCREASED ACCESSIBILITY, RELATIVITY, AND RESOURCE INFORMATION IN THE NEAR FUTURE. PLEASE LET US KNOW IF YOU EXPERIENCE ANY DIFFICULTIES IN LOCATING OR ACCESSING DOCUMENTS AS WE IMPLEMENT THESE IMPROVEMENTS. WE WELCOME YOUR FEEDBACK. [LM@HQ.DOE.GOV]'.

Below the second screenshot, there is a table of Legacy Management Sites:

LM SITE NAME	STATE-TERRITORY	REGULATORY DRIVER
Aspidochelone Canyon, NM Site	New Mexico	FUSRAP
Adrian, MI Site	Michigan	FUSRAP
Albany, OR Site	Oregon	FUSRAP
Altoona, PA Site	Pennsylvania	FUSRAP
Amoroso Lake, NM Disposal Site	New Mexico	UMTRCA Title I
Amthusa, AK Site	Alaska	Nevada Offsites
Ashland, OH Site	Ohio	MED/AEC Legacy Site
Atkinson, NH Site	Maine	FUSRAP

Previous User Experience: LM Sites (continued)

- Clicking the link listed on the page will open the documents inside the browser

The screenshot shows the 'LM Sites | Department of Energy' web application. The main header is 'ENERGY.GOV Office of Legacy Management'. The left sidebar contains navigation links: 'Services', 'Sites', 'Mission', 'About Us', and 'Offices'. Under 'Sites', there is a 'Select a Site' dropdown and a map of the United States with 'Legacy Management Sites' highlighted. The main content area is titled 'Rocky Flats Site, Colorado' and lists 'Site Documents and Links'. The links include: Fact Sheet, Overview presentation, Presentation: Overview of the Rocky Flats Site, Colorado, Annual Report Summary, Calendar Year 2019, Annual Report of Site Surveillance and Maintenance Activities at the Rocky Flats Site, Colorado, Calendar Year 2020, 3Q20 RFS Presentation, Quarterly Report of Site Surveillance and Maintenance Activities Third Quarterly Calendar Year 2020, 2019 Evaluation of Water Quality Variability for Uranium and Other Selected Parameters in Walnut Creek, LM RFS Climate Change Resilience, Rocky Flats Site Operations Guide, External Resources, Regulatory Documents, and Key Document Archive. Below the links, there is a note: 'Please be green - do not print these documents unless absolutely necessary'. At the bottom, there is a search bar and a section titled 'All Site Documents' with a table of documents.

Document Title	Description
1Q19 Presentation	Overview of the First Quarter 2019 Surveillance and Maintenance Report for the Rocky Flats Site, Colorado, January through March 2019. Presentation. September

The screenshot shows the 'Rocky Flats General Overview Briefing' document. The title is 'Rocky Flats General Overview Briefing'. Below the title, it says 'Rocky Flats Stewardship Council February 3, 2020'. The document includes a 'Rocky Flats Timeline' with a horizontal axis showing years from 1951 to 2020. A red bracket highlights the period from 1950s to 1980s. Below the timeline, there is a photo of the site and the text 'Key site in the U.S. nuclear weapons complex.'.

The screenshot shows the 'Climate Change Resilience at the Rocky Flats Site, Colorado' document. The title is 'Climate Change Resilience at the Rocky Flats Site, Colorado'. Below the title, there is a photo of the site. The document is dated 'May 3, 2021' and is from the 'U.S. Department of Energy Office of Legacy Management'. At the bottom, it says 'Ecosystem Overview' and lists 'Jody Nelson, Rocky Flats Site Ecology Lead, RSI EnTech, LLC'.





SharePoint Environment: LM Sites

SharePoint Environment: LM Sites

- Experience will be the same until user clicks on the “Site Document Page” link
- User will now be directed to the new SharePoint environment

ENERGY.GOV
Office of LEGACY MANAGEMENT

SITES PROGRAMS SERVICES RESOURCES

LM Sites

Home » Sites » LM Sites

PROGRAMMATIC FRAMEWORK, an Overview of How LM Sites Are Categorized

Legacy Management Current Sites Map

Search:

LM SITES

Regulatory Driver

- ☐ CERCLA/RCRA
- ☐ D&D
- ☐ FUSRAP
- ☐ MED/AEC Legacy Site
- ☐ NWSA
- ☐ Nevada Offsites

LM SITE NAME	STATE-TERRITORY	REGULATORY DRIVER
AcidPueblo Canyon, NM, Site	New Mexico	FUSRAP
Adrian, MI, Site	Michigan	FUSRAP
Albany, OR, Site	Oregon	FUSRAP
Altoona, PA, Site	Pennsylvania	FUSRAP
Ambrosia Lake, NM, Disposal Site	New Mexico	UMTRCA Title I
Amchikla, AK, Site	Alaska	Nevada Offsites
Ashland, OH, Site	Ohio	MED/AEC Legacy Site
Shiprock, NM, Site	New Mexico	FUSRAP

Showing 1 to 25 of 101 entries

Shiprock, New Mexico, Disposal Site

Getting Started Web Slice Gallery Imported From IE RFPs Most Visited Infoway - SharePoint 2... /C:/Users/cnolan/App...

Watch on YouTube

Shiprock, NM, Disposal Site Video

Video courtesy of the Department of Energy Office of Legacy Management

VIDEOS

SITE DOCUMENTS

- [Site Documents Page](#)
- [Shiprock, New Mexico, Disposal Site Community Involvement Plan](#)

SITE LINKS

CONTACT US

ENERGY.GOV

Home Back to LM Sites Energy.gov Offices National Labs

LM Sites Considered Sites CERCLA Sites Search Non-Edition

Select Site: Shiprock

Shiprock Site

Key Documents 4
Total Site Documents 124

Key Documents

Document Title	Site	State	Date Created
Long-Term Surveillance and Maintenance Plan (LTSP) and Attachment Long-Term Surveillance Plan (LTSP) for the Shiprock Disposal Site, Shiprock, New Mexico	Shiprock	New Mexico	5/26/2009
Final Ground Water Compliance Action Plan for Remediation at the Shiprock, New Mexico, UMTRA Site	Shiprock	New Mexico	5/26/2009
September 2016 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site. UMS-SHP-5303916, January 2017	Shiprock	New Mexico	3/30/2017
2019 Annual Site Inspection and Monitoring Report for Uranium Mill Tailings Radiation Control Act Title I Disposal Sites—Shiprock, New Mexico, Disposal Site. UMS-528685, March 2020	Shiprock	New Mexico	8/26/2020

Site Documents

Document Title	Site	State	Date Created
Annual Performance Report April 2006 through March 2007 for the Shiprock, New Mexico, Site	Shiprock	New Mexico	5/26/2009
Natural and Enhanced Attenuation of Soil and Ground Water at Monument Valley, Arizona, and Shiprock, New Mexico 2008 Status Report, April 2007, Shiprock	Shiprock	New Mexico	5/26/2009
September 2007 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site	Shiprock	New Mexico	5/26/2009
Annual Performance Report April 2007 through March 2008 for the Shiprock, New Mexico, Site, September 2008	Shiprock	New Mexico	5/26/2009
Data Validation Package March 2008 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site July 2008	Shiprock	New Mexico	5/26/2009
Sampling and Analysis Plan for Radon and Direct Gamma Radiation at the Shiprock, NM Disposal Site	Shiprock	New Mexico	5/26/2009
1998 Annual Site Inspection and Monitoring Report for UMTRCA Title I Disposal Sites	Shiprock	New Mexico	5/26/2009
2000 Annual Site Inspection and Monitoring Report for UMTRCA Title I Disposal Sites	Shiprock	New Mexico	5/26/2009
2001 Annual Site Inspection and Monitoring Report for UMTRCA Title I Disposal Sites	Shiprock	New Mexico	5/26/2009
Long-Term Surveillance and Maintenance Plan (LTSP) and Attachment Long-Term Surveillance Plan (LTSP) for the Shiprock Disposal Site, Shiprock, New Mexico	Shiprock	New Mexico	5/26/2009
Fact Sheet Shiprock Disposal Site The Shiprock site is the location of a former uranium and vanadium ore-processing facility within the Navajo Nation in the northwest corner of New Mexico near the town of Shiprock, approximately 28 miles west of Farmington	Shiprock	New Mexico	5/26/2009

SharePoint Environment: LM Sites (continued)

- The page is divided into “Key Documents” and “Site Documents”
- Clicking on the name opens the document in the browser

ENERGY.GOV

Home Back to LM Sites Energy.gov Offices National Labs

LM Sites Considered Sites CERCLA Sites Search Non-Ektron

Select Site: Shiprock

Shiprock Site

Key Documents: 4
Total Site Documents: 124

Key Documents

Document Title	Site	State	Date Created
Long-Term Surveillance and Maintenance Plan (LTSP) and Attachment: Long-Term Surveillance Plan (LTSP) for the Shiprock Disposal Site, Shiprock, New Mexico	Shiprock	New_Mexico	5/26/2009
Final Ground Water Compliance Action Plan for Remediation at the Shiprock, New Mexico, UMTA Site	Shiprock	New_Mexico	5/26/2009
September 2016 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site. LMS/SHP/S00916. January 2017	Shiprock	New_Mexico	3/30/2017
2019 Annual Site Inspection and Monitoring Report for Uranium Mill Tailings Radiation Control Act Title I Disposal Sites—Shiprock, New Mexico, Disposal Site. LMS/S26665. March 2020	Shiprock	New_Mexico	8/26/2020

Site Documents

Document Title	Site	State	Date Created
Annual Performance Report April 2006 through March 2007 for the Shiprock, New Mexico, Site	Shiprock	New_Mexico	5/26/2009
Natural and Enhanced Attenuation of Soil and Ground Water at Monument Valley, Arizona, and Shiprock, New Mexico 2006 Status Report, April 2007. Shiprock	Shiprock	New_Mexico	5/26/2009
September 2007 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site	Shiprock	New_Mexico	5/26/2009
Annual Performance Report April 2007 Through March 2008 for the Shiprock, New Mexico, Site, September 2008.	Shiprock	New_Mexico	5/26/2009
Data Validation Package March 2008 Groundwater and Surface Water Sampling at the Shiprock, New Mexico, Disposal Site July 2008.	Shiprock	New_Mexico	5/26/2009
Sampling and Analysis Plan for Radon and Direct Gamma Radiation at the Shiprock, NN Disposal Site	Shiprock	New_Mexico	5/26/2009
1998 Annual Site Inspection and Monitoring Report for UMTCA Title I Disposal Sites	Shiprock	New_Mexico	5/26/2009
2000 Annual Site Inspection and Monitoring Report for UMTCA Title I Disposal Sites	Shiprock	New_Mexico	5/26/2009
2001 Annual Site Inspection and Monitoring Report for UMTCA Title I Disposal Sites	Shiprock	New_Mexico	5/26/2009
Long-Term Surveillance and Maintenance Plan (LTSP) and Attachment: Long-Term Surveillance Plan (LTSP) for the Shiprock Disposal Site, Shiprock, New Mexico	Shiprock	New_Mexico	5/26/2009
Fact Sheet Shiprock Disposal Site The Shiprock site is the location of a former uranium and vanadium ore-processing facility within the Navajo Nation in the northwest corner of New Mexico near the town of Shiprock, approximately 28 miles west of Farmington	Shiprock	New_Mexico	5/26/2009

U.S. Department Of Energy
National Environmental Policy Act – Environmental Checklist

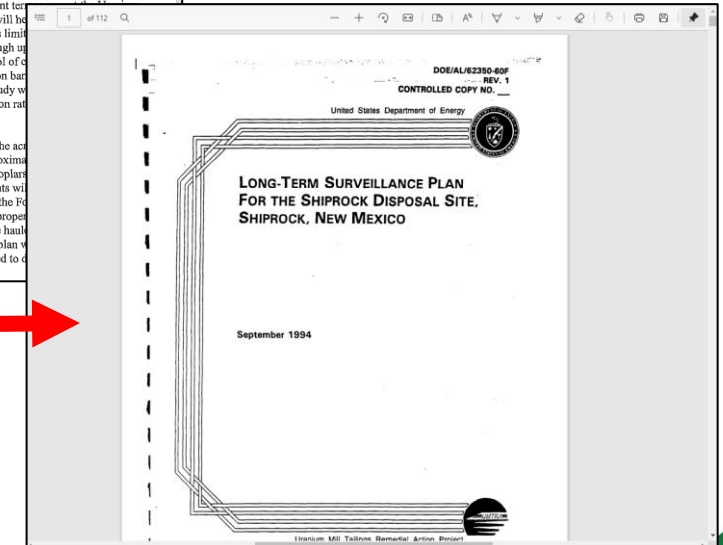
Project/Activity Title Shiprock Phytoremediation Pilot Study	Program Office Office of Legacy Management LM-50	NEPA ID Number LM 11-05 Date August 4, 2005
Contractor Project Manager D. Miller	Signature 	
Contractor NEPA Contact C. Behrke	Signature 	
DOE Project Manager R. Bush	Signature 	

A. PROJECT/ACTIVITY DESCRIPTION

Project Scope

The U.S. Department of Energy (DOE), Office of Legacy Management, is proposing to conduct a phytoremediation pilot study in the radon barrier borrow pit area and the escarpment terrace Mill Tailings Radiation Control Act site near Shiprock, New Mexico. This study will be of deep-rooted plants will enhance the evapotranspiration of terrace water and thus limit contaminants. Phytoremediation occurs when the plants remove groundwater through up to contain or control the migration of contaminants. This provides hydraulic control of groundwater. This is currently occurring by plants that have established in the radon barrier on the terrace between the disposal cell and the San Juan River floodplain. This study will place desired vegetation in the areas of interest can increase the evapotranspiration rate, an economical addition to the current groundwater compliance remedy.

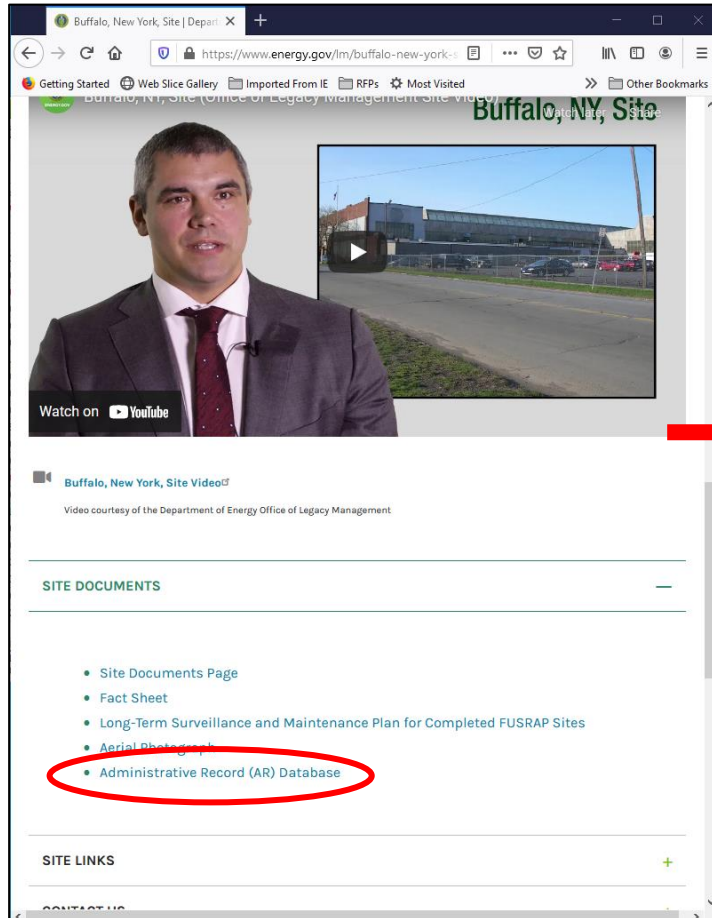
The project will consist of identifying and characterizing two test plot locations. The test plots will be approximately 0.5 acres in the radon barrier borrow pit area and approximate terrace. Candidate species such as fourwing saltbrush, black greasewood, hybrid poplar, and non-noxious exotics will be planted to increase the hydraulic control. The plants will be greenhouse, from seed, or from populations originating on the Navajo Nation and the Fort Navajo. Actual plant species will be determined on the basis of the physical and chemical properties of the test location. Each plot will have a drip irrigation system. The water supply will be hauled from the San Juan River. The plots will be fenced to keep out livestock and rabbits. Once planted, a monitoring plan will be developed for the plots. The results of the study will then be evaluated to determine the Shiprock groundwater compliance remedy.





Previous User Experience: CERCLA AR

Previous User Experience: CERCLA AR



Buffalo, New York Site | Depart

Getting Started Web Slice Gallery Imported From IE RFPs Most Visited Other Bookmarks

Buffalo, NY Site (Office of Legacy Management Site Video)

Watch on YouTube

Buffalo, New York, Site Video

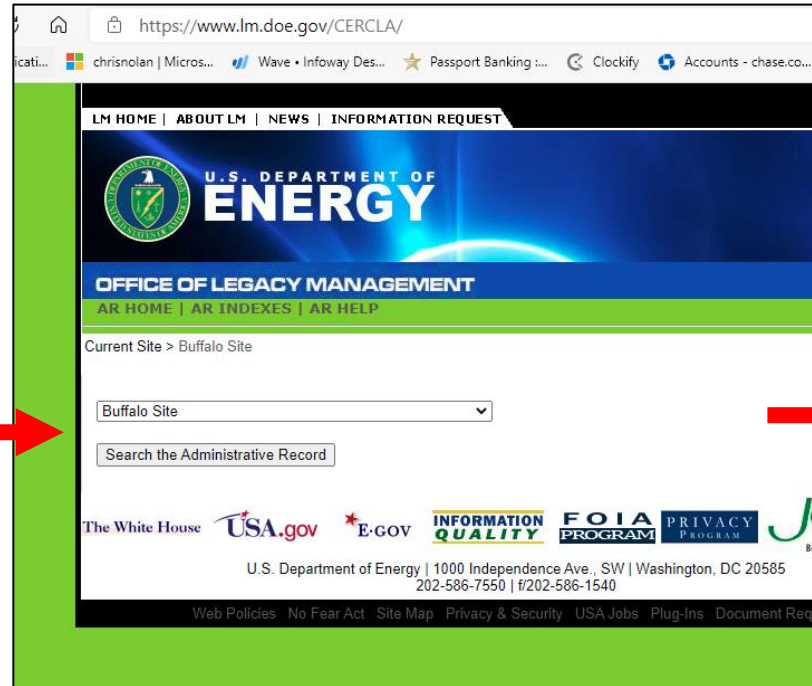
Video courtesy of the Department of Energy Office of Legacy Management

SITE DOCUMENTS

- Site Documents Page
- Fact Sheet
- Long-Term Surveillance and Maintenance Plan for Completed FUSRAP Sites
- Aerial Photograph
- Administrative Record (AR) Database**

SITE LINKS

CONTACT US



https://www.lm.doe.gov/CERCLA/

LM HOME | ABOUT LM | NEWS | INFORMATION REQUEST

U.S. DEPARTMENT OF ENERGY

OFFICE OF LEGACY MANAGEMENT

AR HOME | AR INDEXES | AR HELP

Current Site > Buffalo Site

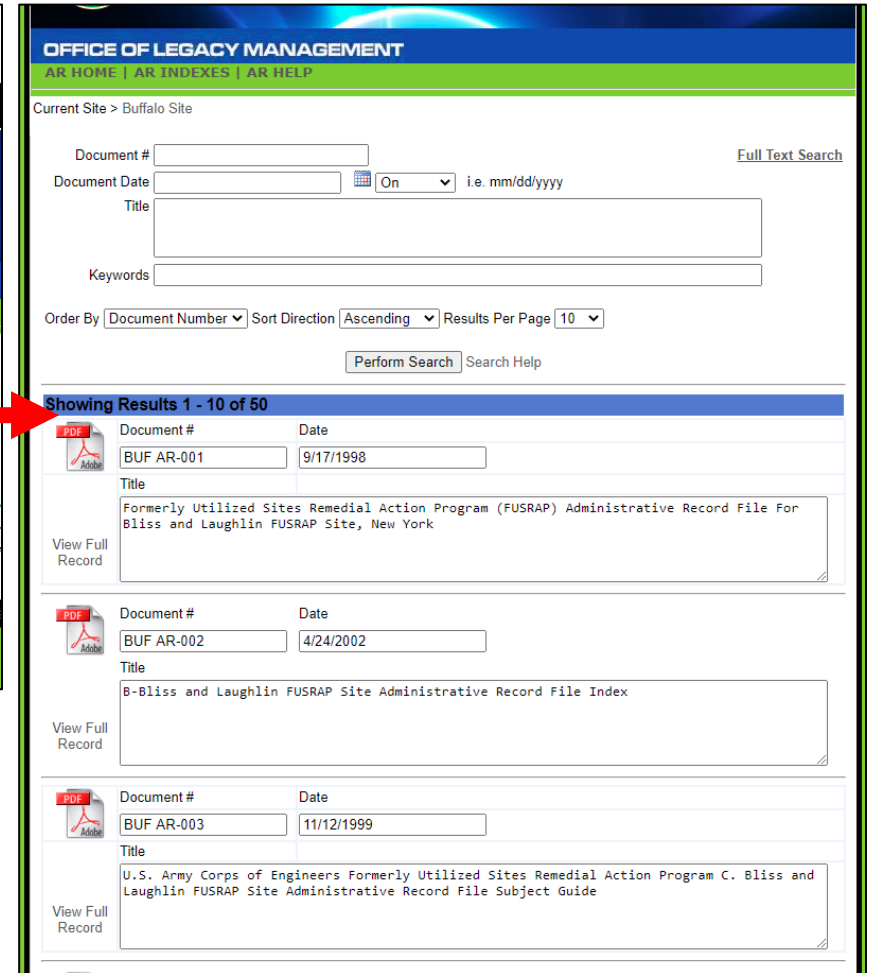
Buffalo Site

Search the Administrative Record

The White House USA.gov E-GOV INFORMATION QUALITY FOIA PROGRAM PRIVACY PROGRAM

U.S. Department of Energy | 1000 Independence Ave., SW | Washington, DC 20585
202-586-7550 | f202-586-1540

Web Policies No Fear Act Site Map Privacy & Security USA Jobs Plug-Ins Document Request



OFFICE OF LEGACY MANAGEMENT

AR HOME | AR INDEXES | AR HELP

Current Site > Buffalo Site

Document # Full Text Search

Document Date On i.e. mm/dd/yyyy

Title

Keywords

Order By Document Number Sort Direction Ascending Results Per Page 10

Perform Search Search Help

Showing Results 1 - 10 of 50

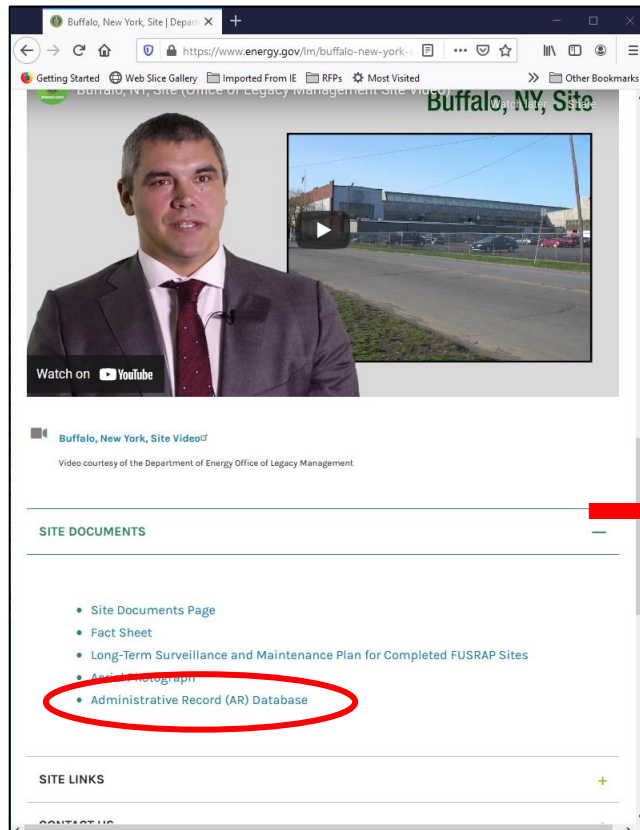
Document #	Date
BUF AR-001	9/17/1998
Title	
Formerly Utilized Sites Remedial Action Program (FUSRAP) Administrative Record File For Bliss and Laughlin FUSRAP Site, New York	
View Full Record	
Document #	Date
BUF AR-002	4/24/2002
Title	
B-Bliss and Laughlin FUSRAP Site Administrative Record File Index	
View Full Record	
Document #	Date
BUF AR-003	11/12/1999
Title	
U.S. Army Corps of Engineers Formerly Utilized Sites Remedial Action Program C. Bliss and Laughlin FUSRAP Site Administrative Record File Subject Guide	
View Full Record	



SharePoint Environment: CERCLA AR

SharePoint Environment: CERCLA AR

- The page is divided into “AR Indexes” and “Site Documents”
- Clicking on the name opens the document in the browser



ENERGY.GOV Home Back to LM Sites Energy.gov Offices National Labs

LM Sites Considered Sites CERCLA Sites Search Non-Ektron

Select Site: BUFFALO

BUFFALO Site

Total Site Documents: 50
Key Documents: 0

Administrative Record (AR)

	Document Title	Site	State	Date Created
1	FUSRAP_Buffalo_AR-index.pdf Site Administrative Record Index	Buffalo	NY	5/14/2019

Site Documents

	Document Title	Site	State	Date Created
	Formerly Utilized Sites Remedial Action Program (FUSRAP) Administrative Record File For Bliss and Laughlin FUSRAP Site, New York	BUFFALO	New York	
	B-Bliss and Laughlin FUSRAP Site Administrative Record File Index	BUFFALO	New York	
	U.S. Army Corps of Engineers Formerly Utilized Sites Remedial Action Program C. Bliss and Laughlin FUSRAP Site Administrative Record File Subject Guide	BUFFALO	New York	
	FUSRAP Technical Memorandum	BUFFALO	New York	
	Letter - Final Report - Radiological Survey of the Exterior Portions of the Former Bliss and Laughlin Steel Company Facility, Buffalo, New York	BUFFALO	New York	
	Letter - Proposed Survey Plan for the Characterization of the Bliss and Laughlin Site	BUFFALO	New York	



Previous User Experience: Considered Sites

Previous User Experience: Considered Sites

- To access Considered Sites information, users click the “Sites” link at the top, then choose “Considered Sites Overview”: www.energy.gov/lm/sites/lm-sites/considered-sites
- Clicking on the “View Considered Sites” link displays a dropdown list of sites, and clicking on the site opens the site-specific page

The first screenshot shows the 'Considered Sites Overview' page with the 'VIEW CONSIDERED SITES' link circled in red. The second screenshot shows the 'Considered Sites' page with a dropdown menu for 'Select a Site' and a red arrow pointing to the 'Legacy Management Sites' map. The third screenshot shows the site-specific page for 'ACF Industries Inc. (NY.13)' with a red arrow pointing to the 'Legacy Management Sites' map.

ENERGY.GOV Office of Legacy Management

Considered Sites Overview

Office of Legacy Management

VIEW CONSIDERED SITES

Beginning in 1987, the Formerly Utilized Sites Remedial Action Program (FUSRAP) has reviewed radiological conditions at more than 600 sites that had been potentially involved in early atomic weapon and energy activities.

EVALUATING SITES FOR FUSRAP

CONSIDERED SITES DATABASE

CONSIDERED SITES LIBRARY

ADDITIONAL INFORMATION

CONTACT US

ENERGY.GOV Office of Legacy Management

Considered Sites

LM Home > LM Sites > Considered Sites > Considered Sites Summary

Select a Site

Search Considered Sites

Emergency Contact Numbers: (970) 248-6070 or (877) 695-5322

Mapping and Monitoring (GEMS)

Sites

Considered Sites

LM Sites

Pending Transfer Sites

Programmatic Framework

ENERGY.GOV Office of Legacy Management

FUSRAP Considered Sites

Site: ACF Industries, Inc. (NY.13)

Eliminated from consideration under FUSRAP

Designated Name:	Not Designated	
Alternate Name:	American Car and Foundry Company	NY.13-2
Location:	Buffalo, New York	NY.13-2
Evaluation Year:	1987	NY.13-1
Site Operations:	Procured, produced, and delivered mechanical and cryogenic weapons components. No radioactive materials used at the site.	NY.13-2
Site Disposition:	Eliminated - Declared clean by AEC and returned to the prime tenant	NY.13-1
Radioactive Materials Handled:	No	NY.13-1
Primary Radioactive Materials Handled:	None	
Radiological Survey(s):	None Indicated	

Previous User Experience: Considered Sites (continued)


- Clicking on the document name will open it in the browser

ENERGY.GOV
Office of Legacy Management

Services | Sites | Mission | About Us | Offices

LM Sites

Select a Site


Legacy Management Sites

Emergency Contact Numbers:
(970) 248-6070 or (877) 695-5322

Mapping and Monitoring (GEMS)

Sites

Considered Sites

LM Sites

Pending Transfer Sites

Programmatic Framework

Site Management Guide

[LM Home](#) > [LM Sites](#) > [Considered Sites](#) > ACF Industries Inc - NY 13

FUSRAP Considered Sites

Site: ACF Industries, Inc. (NY.13)

Eliminated from consideration under FUSRAP

Designated Name:	Not Designated	
Alternate Name:	American Car and Foundry Company	NY.13-2
Location:	Buffalo , New York	NY.13-2
Evaluation Year:	1987	NY.13-1
Site Operations:	Procured, produced, and delivered mechanical and cryogenic weapons components. No radioactive materials used at the site.	NY.13-2
Site Disposition:	Eliminated - Declared clean by AEC and returned to the prime tenant	NY.13-1 NY.13-3
Radioactive Materials Handled:	No	NY.13-1
Primary Radioactive Materials Handled:	None	
Radiological Survey(s):	None Indicated	
Site Status:	Eliminated from consideration under FUSRAP	

Also see

Documents Related to ACF Industries, Inc.

- [NY.13-1 - Memorandum; Jones to File; Elimination Recommendation - ACF Industries; November 6, 1987](#)
- [NY.13-2 - AEC Memorandum; Kraker to Fields; Subject: Support of Findings and Determination - ACF Production Contract; February 15, 1954](#)
- [NY.13-3 - AEC Letter; Donnelly to Pittman; Subject: Contaminated Ex-AEC-Owned or Leased Facilities](#)

DOE - Office of Legacy Management - X

OR-1-1.pdf

Getting Started | Web Slice Gallery | Imported From IE | RFPs | Most Visited | Infoway - SharePoint 2... | Infoway 2016 | Other Bookmarks

1 of 1

Automatic Zoom

OR-1-1

JUN 14 1983

NE-24

Designation of the Bureau of Mines Site at Albany, Oregon, for Remedial Action Under the Formerly Utilized Sites Remedial Action Program

J. LaGrone, Manager
Oak Ridge Operations Office

Based on the data in the attached draft reports, it has been determined that the subject site is contaminated with residual radioactive material as a result of Manhattan Engineer District/Atomic Energy Commission operations at this site. The contamination is in excess of the acceptable guidelines and warrants some form of remedial action under the Formerly Utilized Sites Remedial Action Program. It should be noted that the attached reports are draft reports and although subject to change, the changes expected will not effect the designation of the site; therefore, the reports are suitable for designation and preliminary planning and scheduling purposes.

I am attaching two copies of each of the following draft reports. The final reports will be forwarded upon their receipt:

- "Radiological Survey of the Albany Metallurgical Research Center, U.S. Bureau of Mines."
- "Radiological Survey of the Albany Metallurgical Research Center, U.S. Bureau of Mines, Albany, Oregon" (DUE)

If there are any questions, please contact the following:

2 Attachments (2)

bcc: w/o attache. NE-7
E. Jascewsky, CH NE-2
R. Wynn, AHL NE-2
J. Whitman, NE-24

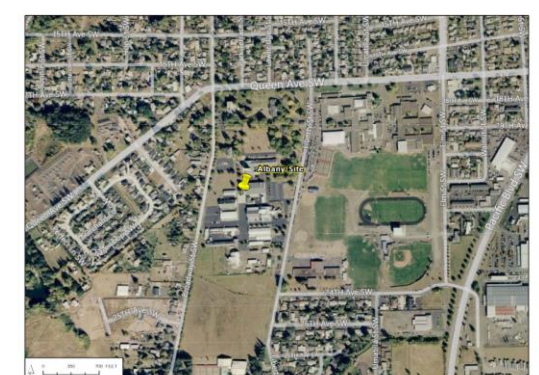
DOE - Office of Legacy Management - X

untitled - albanyaerial.pdf

Getting Started | Web Slice Gallery | Imported From IE | RFPs | Most Visited | Infoway - SharePoint 2... | Infoway 2016 | Other Bookmarks

1 of 1

Automatic Zoom







SharePoint Environment: Considered Sites

SharePoint Environment: Considered Sites

- User accesses Considered Sites via the Sites dropdown:
www.energy.gov/lm/sites/lm-sites/considered-sites
- The user is then directed to the new SharePoint site for Considered Sites

ENERGY.GOV

Office of LEGACY MANAGEMENT

ABOUT US SITES PROGRAMS SERVICES RESOURCES

Considered Sites

Office of Legacy Management » Considered Sites

Search:

State

AL AZ CA CO CT DC DE FL IA ID IL IN KS

CONSIDERED SITES

Showing 1 to 25 of 405 entries

CONSIDERED SITE NAME	STATE
ACF Industries - NM 05	NM
ACF Industries Inc - NY 13	NY
Aeroprojects Inc - PA 22	PA
African Metals - NY 01	NY
Air Force Plant No 36 - OH 06	OH
Ajax-Magnetthermic Corp - OH 43	OH
Alabama Ordnance Works - AL 02	AL
Allegheny-Ludlum Steel Corp - NY 02	NY
Allegheny-Ludlum Steel Corp - NY 01	NY
Allied Chemical and Dye Corp - DE 01	DE
Allis-Chalmers Co - WI 01	WI
Aluminum Co of America - NJ 24	NJ
Aluminum Co of America - PA 23	PA
American Bearing Corp - IN 09	IN
American Brass Co - CT 01	CT
American Chain and Cable Co - CT 15	CT
American Cyanamid Co - CT 13	CT

ENERGY.GOV

Home Back to LM Sites Energy.gov Offices National Labs

LM Sites Considered Sites CERCLA Sites Search Non-Ektron

Select Site: ACF Industries

ACF Industries Site

Designated Name	Not Designated
Alternate Name	ACF Industries - NM 05; American Car and Foundry; South Albuquerque Works
Location	Albuquerque, New Mexico
Evaluation Year	1987
Site Operations	Assisted with prototype fabrication and field testing of cryogenic components for thermonuclear weapons program during 1955-1956.
Site Disposition	Eliminated - Potential for contamination considered remote due to nature of work performed. The site was released by the AEC for unrestricted use in 1967
Radioactive Materials Handled	None Indicated
Primary Radioactive Materials Handled	None Indicated
Radiological Surveys	
Site Status	Eliminated from consideration under FUSRAP - DOD site

Total Site Documents: 2

Site Documents

Name	Document Title	Site	State	Date Created
------	----------------	------	-------	--------------



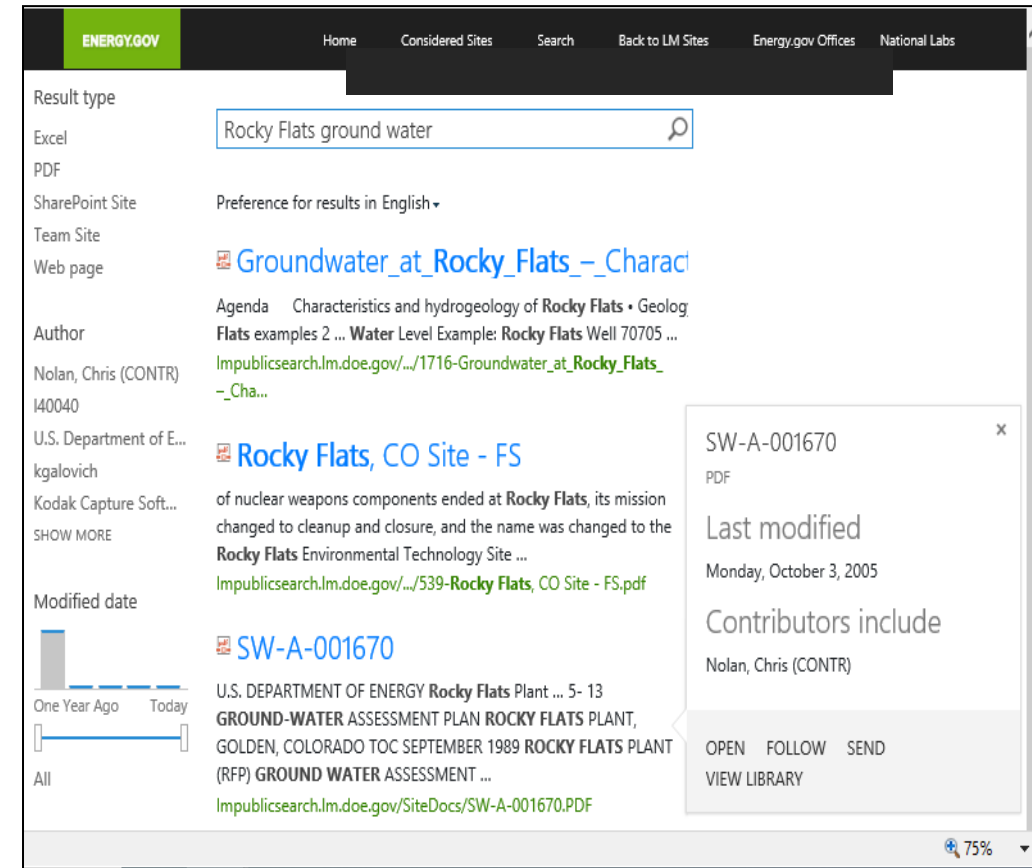


SharePoint Environment: SharePoint Search

SharePoint Environment: Search

- The new site leverages the SharePoint Search Center, giving users a much better search experience across the entire database of documents
- Other features includes filtering by:
 - Document type
 - Author
 - Date range

- SharePoint Searching Tips





Project Benefits

Benefits

Design

- The new SharePoint environment was developed to mimic the existing DOE site matching the colors, top navigation, and functionality

Old Site

ENERGY.GOV
Office of Legacy Management

Services | Sites | Mission | About Us | Offices

LM Home > LM Sites > Considered Sites > Shpack Landfill - MA 06

FUSRAP Considered Sites
Attleboro, Massachusetts, Site

Alternate Name(s):	Shpack Landfill Metals and Controls Site Norton Landfill area	MA.06-2 MA.06-3
Location:	68 Union Road, Norton, Massachusetts	MA.06-2
Historical Operations:	No AEC activities were conducted on site. Contamination was suspected from disposal of materials containing uranium.	MA.06-2 MA.06-3
Eligibility Determination:	Eligible	MA.06-1
Radiological Survey(s):	Assessment Surveys	MA.06-4 MA.06-5 MA.06-6
Site Status:	USACE cleanup complete.	MA.06-7 MA.06-8 USACE Website
Long-Term Care Requirements:	Long-Term Surveillance and Maintenance Plan for Completed FUSRAP Sites.	Long-Term Surveillance and Maintenance Plan for Completed FUSRAP Sites

Also see [Attleboro, MA, Site Administrative Record \(AR\)](#)

Documents Related to Attleboro, Massachusetts, Site

1. This fact sheet provides information about the Attleboro site. Long-term

New Site

ENERGY.GOV Home | Back to LM Sites | Energy.gov Offices | National Labs

LM Sites | Considered Sites | CERCLA Sites | Search | Non-Ektron

Select Site: **ATTLEBORO**

ATTLEBORO Site

Total Site Documents: 936
Key Documents: 0

Key Documents

Name1	Document Title	Site Y	State	Date Created
There are no items to show in this view of the "CERCLA" list.				

Site Documents

Name1	Document Title	Site Y	State	Date Created
	Administrative Record Introduction	ATTLEBORO	Massachusetts	
	Memo Re: Assignment of the Landfill to FUSRAP and Request to Construct Fence in Contaminated Areas and Begin Activities to Complete a Remedial Action	ATTLEBORO	Massachusetts	
	Letter Re: Designation of Shpack Landfill for Remedial Action Under FUSRAP	ATTLEBORO	Massachusetts	
	Letter Re: Cost Estimate of Proposal for Decommissioning of HFR Project Area	ATTLEBORO	Massachusetts	
	Letter Re: Results of Monitoring at Landfill to Date Indicates That No Adverse Contamination is Occurring to the Surrounding Environment	ATTLEBORO	Massachusetts	
	Memo Re: Transmittal of Texas Instruments Proposal and September 01, 1981 Letter for Review and Comment	ATTLEBORO	Massachusetts	
	Memo Re: Review of Texas Instruments, Inc. License No. SNM-23 Amendment Application Dated September 21, 1981	ATTLEBORO	Massachusetts	
	Letter Re: Amendment to License No. SNM-23 to Authorize Storage of Waste in Drums, Exempt from Criticality Monitoring Requirements, and Change Item 7A	ATTLEBORO	Massachusetts	
	Memo Re: Request for Assistance in Resolving Issue of U.S. EPA and State Involvement	ATTLEBORO	Massachusetts	
	Letter Re: Transmittal of the Completed Radiological Survey Report and Notification of Planned Subsurface Radiological Survey	ATTLEBORO	Massachusetts	
	Letter Re: Transmittal of the Draft April 1982 Survey Plan	ATTLEBORO	Massachusetts	
	Letter Re: Amendment to License No. SNM-23 to Delete Item 4, Expiration Date of June 30, 1982	ATTLEBORO	Massachusetts	

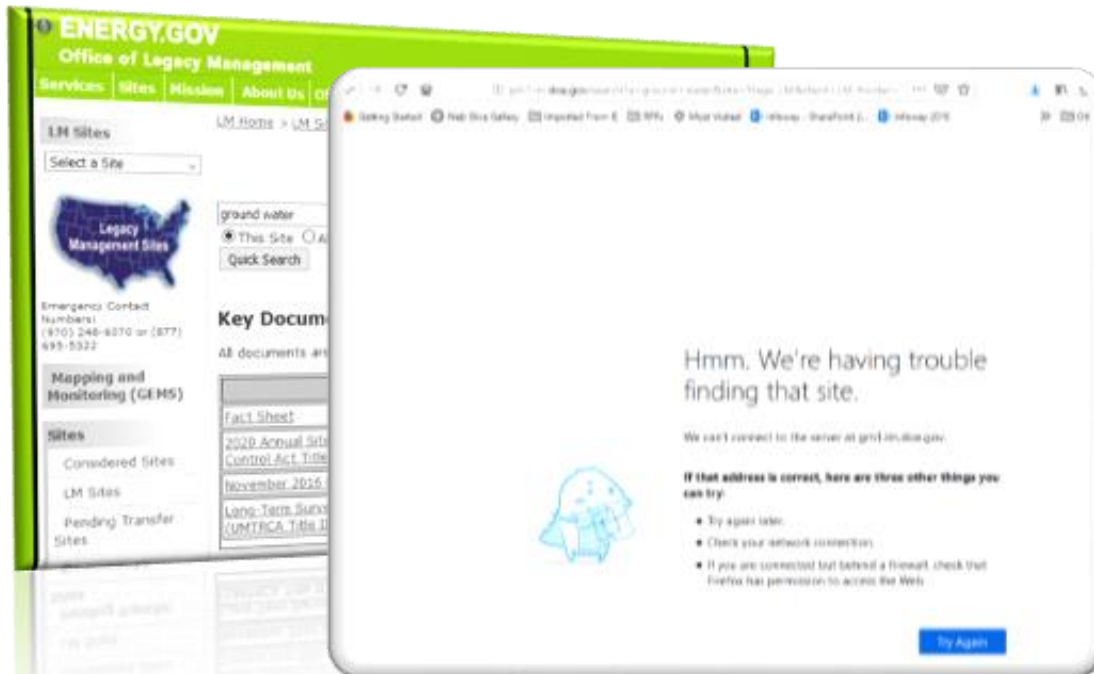


Benefits

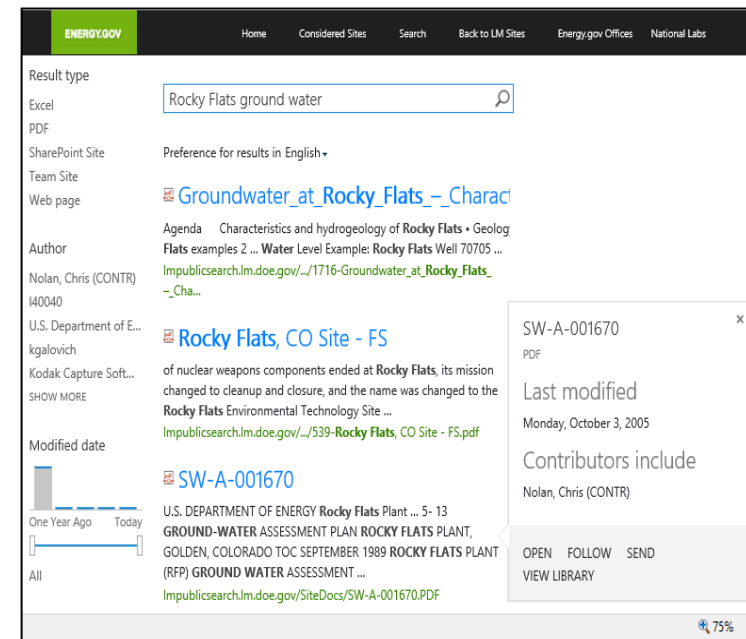
Search

- The old site's search does not work, resulting in an error message
- The SharePoint search is functional and returns results across the entire document store, which was not available in the old site

Old Site



New Site



Data Cleanup

- Various data corrections to ensure proper spelling and standardization
 - Site names
 - States
- Removed HTML code from several description fields
- Removed special characters that can cause errors or disrupt the user experience
- Standardized dates

